

ABSTRACT OF THE DISCLOSURE

A glare reduction rear view mirror assembly for eliminating the
5 glare from the headlights of vehicles coming up from behind the
user's vehicle. The glare reduction rear view mirror assembly
includes a frame having back, top, bottom, and side walls, and also
having an open front; and also includes bracket members being
attached to the frame and being adapted to fasten to a vehicle; and
10 further includes a transparent pane being disposed over the open
front of the frame; and also includes a mirror pane being pivotally
disposed in the frame behind the transparent pane; and further
includes an assembly for pivoting the mirror pane longitudinally.

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